FISEVIER

Contents lists available at ScienceDirect

Applied Catalysis B: Environmental

journal homepage: www.elsevier.com/locate/apcatb



Corrigendum

Corrigendum to "C-doped hollow TiO₂ spheres: In situ synthesis, controlled shell thickness, and superior visible-light photocatalytic activity" [Appl. Catal. B: Environ. 165 (2015) 715–722]



Ying Zhang^a, Zhiyuan Zhao^a, Juanrong Chen^b, Li Cheng^a, Jun Chang^a, Weichen Sheng^a, Changyuan Hu^c, Shunsheng Cao^{a,*}

- ^a School of Materials Science and Engineering, Jiangsu University, Zhenjiang 212013, PR China
- ^b School of Environment and Safety Engineering, Jiangsu University, Zhenjiang 212013, PR China
- ^c Jiangxi Key Laboratory of Surface Engineering, Jiangxi Science and Technology Normal University, Nanchang 330013, PR China

The authors regret to inform that affiliation 'a' was published incorrectly. The correct affiliation is "School of Materials Science and Engineering, Jiangsu University, Xuefu Road 301, Zhenjiang 212013, PR China".

Author would like to apologize for the inconvenience caused.